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——— Aard-Magnetisme. [In Dutch and French.] 43 pp. Jaarboek, Vol. 62, 1910, Koninkl. Nederl. Meteorol. Inst., No. 98. Utrecht. 1911.

——— Report of the Ninth Meeting of the International Meteorological Committee and of the Sixth Meeting of the Commission for Terrestrial Magnetism and Atmospheric Electricity, Berlin, 1910. 143 pp. London, 1912.

GENERAL

BIROT, J. Statistique Annuelle de Géographie Humaine Comparée. 1911. 1. Population, Superficie; 2. Agriculture, Industrie; 3. Commerce; 4. Finances, Forces militaires. 32 pp. Vol. 7. Paris.

DARWIN, L. On the Personal Characteristics of Great Explorers. *Scott. Geogr. Mag.*, Vol. 28, 1912, No. 3, pp. 134-146.

DAVIS, W. M. Relation of Geography to Geology. *Bull. Geol. Soc. of Amer.*, Vol. 23, 1912, No. 1, pp. 93-124.

FORDHAM, H. G. An Itinerary of the Sixteenth Century. La Guide des Chemins d'Angleterre. Jean Bernard, Paris, 1579. 10 pp. Cambridge, 1910.

HERGESELL, H. Luftfahrten zu wissenschaftlichen Zwecken. Map, ills. *Pet. Mitt.*, Vol. 58, 1912, Feb.-Heft, pp. 65-69.

HÜTTL, K. Über geographische Charakterbilder. [A critical review of German and Austrian pictures prepared for use in the classroom.] *Kartogr. und Schulgeogr. Zeitschr.*, No. 2, 1912, pp. 35-37.

KIAER, A. N. Bevölkerungsstatistik der Länder ohne Volkszählung. *Geogr. Zeitschr.*, Vol. 18, 1912, No. 4, pp. 214-219.

LOCKYER, W. J. S. Solar Eclipse of April 17. Annular Eclipse as Observed near Chavenay, France. Map, ills. *Nature*, Vol. 89, 1912, No. 2218, pp. 219-221.

PREUSZ, P. Damenkletterei. [Mountaineering by women.] Ills. *Deutsche Alpenzeit.*, Vol. 12, 1912, 1. Aprilheft, pp. 10-13.

——— What is Asphalt? Ills. *Bull. Pan Amer. Union*, Vol. 34, 1912, No. 3, pp. 328-343.

——— Finding List of the Books in Science, Medicine, Agriculture, Technology, Military, and Naval Science. *Bull. Virginia State Library*, Vol. 4, 1911, Nos. 2, 3 and 4, pp. 79-502. Richmond.

NEW MAPS

EDITED BY THE ASSISTANT EDITOR

System Followed in Listing Maps.

Title. As on original, if possible. If lacking or incomplete, necessary matter enclosed in brackets.

Scale. Natural (unless otherwise on original). If no scale on original, approximate scale enclosed in brackets.

Coordinates. Approximate limiting coordinates of map given except when region explicitly defined by title. Where map-net lacking, coordinates, if possible of determination, given in brackets. All meridians referred to Greenwich. If map not oriented N., orientation given.

Colors. Number of tints of separate symbols, not number of color printings given. Black or basal color not considered a color.

Source. If map separately published, name of institution issuing it, place and date given. If a supplement, title of paper or book, author, periodical, volume, number, year and pages given.

Comment. Descriptive and critical. In brackets.

Regional Classification. Major political divisions the unit, as a rule, except for United States and Canada. Boundaries of continents according to Siever's *Länderkunde*, Kleine Ausgabe.

NORTH AMERICA

CANADA

ALBERTA. Cereal Map of Alberta Showing Acreage under Crop in Each Township in Wheat, Oats, Barley and Flax. Cereal information prepared in the Railway Lands Branch . . . from data supplied by the Provincial Govern-

ment. Second edition 1910. 1:792,000. $55\frac{7}{8}^{\circ}$ - 49° N.; $117\frac{1}{2}^{\circ}$ - $109\frac{1}{2}^{\circ}$ W. 7 colors. Dept. of the Interior (Ottawa), 1910.

[Circles, differently colored for each cereal, show acreage of each township.]

SOUTH AMERICA

BRAZIL. Iriri-Curuá-Jamanchim (Xingú- und Tapajozgebiet). Nach der Routenaufnahme 1909 von Fräulein Dr. E. Snethlage bearbeitet und gezeichnet von Dr. Max Mayr, München, 1911. 1:1,000,000. 3° - 7° S.; $56^{\circ}0'$ - $52^{\circ}34'$ W. 1 color. With inset: Übersicht der kartographischen Veränderungen infolge von Frl. Dr. Snethlages Reise, auf Stieler's Handatlas Nr. 96. 1:7,500,000. 1 color, Taf. 41, "Die Routenaufnahmen von Dr. A. Snethlage vom Xingú zum Tapajoz" by M. Mayr, *Pet. Mitt.*, Vol. 48, I, April, 1912, pp. 209-213.

[Valuable survey of two hitherto unexplored rivers.]

AFRICA

CAPE OF GOOD HOPE. Geological Map of the Province of the Cape of Good Hope. 1:238,000. (1) Sheet 19 (Nieuwerust). Geology by A. W. Rogers, 1912 (described in the Annual Reports of the Geol. Comm. for 1904 and 1911). (2) Sheet 26 (Dordrecht-Barkly East). Geology by A. L. Du Toit, 1912 (described in the Annual Reports of the Geol. Comm. for 1903, 1904, 1905, 1910, 1911). Geological Commission of the Cape of Good Hope, Cape Town, 1912.

[For previous maps of this series see under "Cape of Good Hope," *Bull.*, Vol. 43, 1911, p. 472.]

TRANSSVAAL. [Geologic map of the Transvaal:] Sheet 9. Marico (Portions of Marico and Rustenburg Districts). Surveyed in 1908-1910. 1:149,000. $25^{\circ}0'$ - $25^{\circ}30'$ S.; $25^{\circ}30'$ - $26^{\circ}30'$ E. 16 colors. Accompanied by "The Geology of the Country Lying Northwards from Zeerust: An Explanation of Sheet 9 (Marico)" by W. A. Humphrey, Geol. Survey [of Transvaal], Mines Dept., Union of South Africa, Pretoria, 1911.

[Previous sheets of this series, with scale incorrectly given, listed under "South Africa" in *Bull.*, Vol. 43, 1911, pp. 159-160.]

TRIPOLITANIA. Le Nuove Provincie Italiane Tripolitania e Cirenaica. (Costituita e disegnata da) A(chille) Dardano. 1:2,500,000. $38\frac{3}{4}^{\circ}$ - $22\frac{1}{3}^{\circ}$ N.; $7\frac{1}{2}^{\circ}$ - 27° E. 13 colors. With three insets: (1) Paesi del Mediterraneo. 1:10,000,000. 12 colors. (2) Tripolitania Settentrionale. 1:1,000,000. $33^{\circ}16'$ - $31^{\circ}0'$ N.; $11^{\circ}25'$ - $16^{\circ}2'$ E. 5 colors. (3) Cirenaica. 1:1,000,000. 33° - 31° N.; $19^{\circ}40'$ - $24^{\circ}10'$ E. 4 colors. Istituto Geografico de Agostini, Novara. In pocket: price L. 2.00.

[Excellent "semi-mural" map bringing out well the salient features of the geography of Tripolitania. On main map and on insets (2) and (3) areas under cultivation and oases in green, separate symbols for steppe, sand desert, pebble desert (*serir*) and rock desert (*hammáda*). Caravan routes in red, antique names in block letters, tribal names in red.]

ASIA

CHINA. Das Hinterland von Tschifu [Chefoo] (Nordseite der Schantung-Halbinsel). Nach Originalaufnahmen von Walter Anz. 1:300,000. $37^{\circ}53'$ - $36^{\circ}50'$ N.; $119^{\circ}40'$ - $121^{\circ}39'$ E. 4 colors. Taf. 494, "Das Hinterland von Tschifu und die geplante Eisenbahn Tschifu-Weihsien" (last part) by W. Anz, *Pet. Mitt.*, Vol. 58, I, May, 1912, pp. 303-304.

[Valuable map based on original surveys supplementing v. Richthofen's work and correcting the map of "Tchili und Schantung," 1:200,000, published by the Kartogr. Abteilung der kgl. Preussischen Landesaufnahme.]

INDIA. [Eighteen sheets of the] Standard Map of India. 1:63,360. 3-5 colors. Survey of India. Price of each sheet 1 rupee. (1) Sheet No. 38 P:15. Parts of Districts Miánwáli & Sháhpur, Punjab. 1911. $32^{\circ}30'$ - $32^{\circ}15'$ N.; $71^{\circ}45'$ - $72^{\circ}0'$ E. (2) 44 A:3. District Jhang, Punjab. 1911. $31^{\circ}30'$ - $31^{\circ}15'$ N.; $72^{\circ}0'$ - $72^{\circ}15'$ E. (3) 44 A:14. Districts Jhang & Lyallpur. 1911. $31^{\circ}45'$ - $31^{\circ}30'$ N.; $72^{\circ}45'$ - $73^{\circ}0'$ E. (4) 49 M:5. Part of District Malabar, Madras.

1909. $12^{\circ}0' - 11^{\circ}45' \text{ N.}; 75^{\circ}15' - 75^{\circ}30' \text{ E.}$ (5) 49 M:9. Part of District Malabar and of Mahé, Madras. 1909. $12^{\circ}0' - 11^{\circ}45' \text{ N.}; 75^{\circ}30' - 75^{\circ}45' \text{ E.}$ (6) 49 M:10. Part of District Malabar and of Mahé, Madras. 1910. $11^{\circ}45' - 11^{\circ}30' \text{ N.}; 75^{\circ}30' - 75^{\circ}45' \text{ E.}$ (7) 49 M:11. Part of District Malabar, Madras. 1909. $11^{\circ}30' - 11^{\circ}15' \text{ N.}; 75^{\circ}30' - 75^{\circ}45' \text{ E.}$ (8) 49 M:13. Part of Coorg and of District Malabar, Madras & Coorg. 1910. $12^{\circ}0' - 11^{\circ}45' \text{ N.}; 75^{\circ}45' - 76^{\circ}0' \text{ E.}$ (9) 49 M:14. Part of District Malabar, Madras. 1910. $11^{\circ}45' - 11^{\circ}30' \text{ N.}; 75^{\circ}45' - 76^{\circ}0' \text{ E.}$ (10) 49 M:15. Part of District Malabar, Madras. 1909. $11^{\circ}30' - 11^{\circ}15' \text{ N.}; 75^{\circ}45' - 76^{\circ}0' \text{ E.}$ (11) 49 M:16. Part of District Malabar, Madras. 1910. $11^{\circ}15' - 11^{\circ}0' \text{ N.}; 75^{\circ}45' - 76^{\circ}0' \text{ E.}$ (12) 45 N:13. Part of District Malabar, Madras. 1910. $11^{\circ}0' - 10^{\circ}45' \text{ N.}; 75^{\circ}45' - 76^{\circ}0' \text{ E.}$ (13) 49 N:14. Part of District Malabar, Madras. 1910. $10^{\circ}45' - 10^{\circ}30' \text{ N.}; 75^{\circ}45' - 76^{\circ}0' \text{ E.}$ (14) 58 A:3. Parts of Districts Malabar & Nilgiri, Madras. 1910. $11^{\circ}30' - 11^{\circ}15' \text{ N.}; 76^{\circ}0' - 76^{\circ}15' \text{ E.}$ (15) 58 A:4. Part of District Malabar, Madras. 1910. $11^{\circ}15' - 11^{\circ}0' \text{ N.}; 76^{\circ}0' - 76^{\circ}15' \text{ E.}$ (16) 58 A:7. Parts of Districts Malabar and Nilgiri, Madras. 1910. $11^{\circ}30' - 11^{\circ}15' \text{ N.}; 76^{\circ}15' - 76^{\circ}30' \text{ E.}$ (17) 58 A:8. Parts of Districts Malabar and Nilgiris, Madras. 1910. $11^{\circ}15' - 11^{\circ}0' \text{ N.}; 76^{\circ}15' - 76^{\circ}30' \text{ E.}$ (18) 64 A:15. District Mandlā & Rewah State. 1911. $23^{\circ}30' - 23^{\circ}15' \text{ N.}; 80^{\circ}45' - 81^{\circ}0' \text{ E.}$

[These sheets belong to a new edition of the Standard Map of India, which was formerly published in black, or in black and brown only, in sheets measuring $30'$ of longitude by $15'$ of latitude. On the present sheets relief is in brown contours, forest and jungle in dark or pale green according to density, perennial waters and canal systems in blue, and cities, village sites and roads in red. Each sheet forms one-sixteenth part of a so-called degree sheet, in the same way as a degree sheet forms one-sixteenth part of a sheet of the Map of India and Adjacent Countries, 1:1,000,000, five sheets of which were listed in the June *Bull.*, p. 478. For by far the greater part of India the sheets in the old form (the dates of survey vary from 1850 to 1904) are still the only one-inch-to-the-mile maps available, and this will be the case for many years to come.]

JAPAN. [Three sheets of the topographic map of Japan.] 1:200,000. 2 colors. (1) Hiroshima (Zone 7. Col. V). $34^{\circ}30' - 34^{\circ}0' \text{ N.}; 132^{\circ} - 133^{\circ} \text{ E.}$ (2) Ichinohe (Zone 19. Col. XIV). $40^{\circ}30' - 40^{\circ}0' \text{ N.}; 141^{\circ} - 142^{\circ} \text{ E.}$ (3) Shichinohe. $41^{\circ}0' - 40^{\circ}30' \text{ N.}; 141^{\circ} - 142^{\circ} \text{ E.}$ Imperial Geological Survey of Japan, Tokyo, 1911.

[Relief in gray contours, interval 40 meters; drainage in light blue. For previous sheets see *Bull.*, Vol. 40, 1908, p. 697 and Vol. 42, 1910, p. 800.]

JAPAN. Geological Map [of Japan]. Division II. Original survey published in 1887. Revised [edition]. Published in 1911. 1:400,000. $38^{\circ}30' - 34^{\circ}25' \text{ N.}; 137^{\circ}55' - 141^{\circ}15' \text{ E.}$ 18 colors. With two insets: (1) Izu Shichito. 1:1,600,000. $35^{\circ}0' - 32^{\circ}10' \text{ N.}; 139^{\circ}0' - 140^{\circ}10' \text{ E.}$ 1 color. (2) Ogasawara Jima. 1:1,600,000. $28^{\circ}10' - 26^{\circ}30' \text{ N.}; 141^{\circ}50' - 142^{\circ}35' \text{ E.}$ 1 color. In 6 sheets. Imperial Geological Survey of Japan, Tokyo, 1911.

[Valuable geological map of central Japan, superimposed on topographic map with relief in contours. For geologic maps of the whole of Japan, see *Bull.*, Vol. 43, 1911, p. 709.]

JAPAN. Mineral Distribution of Japanese Empire. 1:2,000,000. $48^{\circ} - 29^{\circ} \text{ N.}; 121^{\circ} - 149^{\circ} \text{ E.}$ 35 colors. With four insets: (1) [Taiwan (Formosa)]. 1:4,000,000. (2) [Southern Manchuria]. 1:4,000,000. $44^{\circ} - 38^{\circ}13' \text{ N.}; 120^{\circ}23' - 127^{\circ} \text{ E.}$ 5 colors. (3) General Map of Japanese Empire. 1:12,000,000. In 4 sheets. Accompanied by a leaflet entitled "Distribution of Minerals in the Japanese Empire and the Korean Peninsula," 4 pp. Imperial Geological Survey of Japan, Tokyo, Sept., 1911.

[Quantity of mineral production indicated symbolically by rectangles in color referring to a table printed on the map. Geological boundaries given in regions of mineralogical interest.]

AUSTRALASIA AND OCEANIA

SAMOAN ISLANDS. Die Nordamerikanischen Samoa-Inseln. Nach Aufnahmen von Dr. Kurt Wegener. (a) Manua [Group]. 1:100,000. $14^{\circ}10' - 14^{\circ}17' \text{ S.};$

169°43' - 169°27' W. 1 color. (b) Tutuila. 1:100,000. 14°15' - 14°24' S.; 170°53' - 170°31' W. 1 color. Taf. 40, "Die nordamerikanischen Samoainselgruppen Tutuila und Manua" by K. Wegener, *Pet. Mitt.*, Vol. 58, I, April, 1912, pp. 208-209.

[Both maps reproduced in July *Bull.* with detailed comment, pp. 506-512.]

EUROPE

AUSTRIA. Gesamtplan von Wien. 1:25,000. 13 colors. With one inset: I. Bezirk. Innere Stadt. 1:12,500. 8 colors. G. Freytag & Berndt, Vienna. [Excellent map of Vienna and environs showing built-up areas (public buildings differentiated), cemeteries, parks, meadow land, vineyards and forest, as well as the administrative divisions of the city and its transportation lines.]

AUSTRIA. Plan der Grossgemeinde Wien. Bezirke I-XXI. Ausgabe 1911. 1:25,000. 12 colors. Artaria & Co., Vienna, 1911.

[A map similar in scope to that listed above, although not quite as good in execution.]

AUSTRIA. (a) Karte der Raxalpe. Für Touristen bearbeitet von Gustav Freytag. Terrain auf Grundlage der Originalaufnahme des k. u. k. Militärgeographischen Institutes von Hans Rohm. 1:25,000. [47°46' - 47°38' N.; 15°38' - 15°50' E.] 5 colors. G. Freytag & Berndt, Vienna.

(b) Karte der Lechtaler-Alpen. Aufnahme von L. Aegerter mit Benützung der k. k. Kataster Triangulation. 1:25,000. 47°16.2' - 47°7.6' N.; 10°18.0' - 10°34.7' E. 3 colors. Published by the Deutscher u. Oesterreichischer Alpen Verein, 1911; engraved by G. Freytag & Berndt, Vienna.

[Two excellent maps in the style of the maps of portions of the Austrian Alps published by the German and Austrian Alpine Club and similar in execution to the 1:25,000 and 1:50,000 sheets of Switzerland. Bare rock in black, contours in brown (on glaciers in blue) and drainage in blue. Contour interval on map (a) 10 meters, on map (b) 20 meters.]

IRELAND. Bartholomew's "Quarter Inch to Mile" Map of Ireland. Sheet 2: Belfast & N. E. Counties. 1:253,440. 55°23' - 53°51' N.; 7°15' - 6°24' W. 9 colors. With inset map of Belfast. 1:20,000. The Edinburgh Geographical Institute, Edinburgh.

[Previous sheets of this excellent series of maps with hypsometric coloring listed, with comment, under "England," *Bull.*, Vol. 43, 1911, p. 958 and under "Scotland," *Bull.*, Vol. 44, 1912, p. 319.]

ITALY. (a) Carta Corografia della Provincia di Catanzaro. 1:250,000. 39°27' - 38°25' N.; 15°48' - 17°15' E. 5 colors. Price L. 1.00. (b) Carta Corografica della Provincia di Reggio Calabria. 1:250,000. 38°40' - 37°51' N.; 15°32' - 16°39' E. 5 colors. Price L. 0.75. Istituto Geografico de Agostini, Novara.

[Extracts from the map of Italy published by the Italian Touring Club. Fully equal to the best German maps, especially in the treatment of relief. *Routes carossables* are shown in red, others, including mule paths, in black.]

WESTERN EUROPE. Karte der Häufigkeit der Schwankungen um den Frostpunkt [in western Europe]. Gezeichnet von Paul Schröder. 1:15,000,000. 72° - 40° N.; 15° W. - 37° E. 5 colors. Accompanies, as Taf. 47, article with same title by same author, *Pet. Mitt.*, Vol. 58, I, May, 1912, pp. 266-267.

WORLD AND LARGER PARTS

NORTHEASTERN AFRICA-ARABIA. Mar Rosso e Possedimenti Italiani in Africa. Mercator's Projection: mean meridional scale 1:4,500,000. 32°15' - 12°0' N.; 29°45' - 46°40' E. 6 colors. With two insets: (1) Possedimenti Italiani in Africa. 1:24,000,000. (2) Massaua e dintorni. 1:75,000. 15°36' N. and 39°26' E. 4 colors. Istituto Geografico de Agostini, Novara.

[Shows railroads, telegraph lines, cables, lighthouse and wireless telegraph stations, but no relief.]

WORLD. Die Flächengliederung der Erdteile. Entworfen von Dr. P. Seyferth. 1:60,000,000. 2 colors. Taf. 44, "Die Gliederung der Erdteile" by P. Seyferth, *Pet. Mitt.*, Vol. 58, I, May, 1912, pp. 249-253.

[Outlines of the five continents (Eurasia counted as one) to illustrate a new method of determining the ratio of the trunks of the continents to their members.]

POLAR

ARCTIC. Die für 1912-14 geplanten Nordpolarforschungen. 1:30,000,000. Polar cap within 50° N. 3 colors. Taf. 47, "Die geplante dänische Expedition nach Königin-Luise-Land und quer über das Inlandeis Nordgrönlands 1912/13" by J. P. Kort, *Pet. Mitt.*, Vol. 58, I, May, 1912, pp. 265-266.

EDUCATIONAL

BRITISH EMPIRE. [Four school wall maps with physical coloring entitled:] (a) Bacon's Excelsior Map of Ireland with the Adjacent Coasts of Great Britain by G. W. Bacon, F.R.G.S. 1:760,000. 55°30' - 51°10' N.; 12°0' - 2°40' W. 10 colors.

(b) Bacon's Excelsior Map of the Dominion of Canada by G. W. Bacon, F.R.G.S. [1:5,700,000]. 79° - 40° N.; 170° - 40° W. 11 colors. With one inset: Newfoundland. 1:6,500,000. 7 colors.

(c) Bacon's Excelsior Map of Australasia. (Contour Edition). [Mercator's projection: equatorial scale 1:5,800,000]. 2° N.-50° S.; 101° - 180° E. 11 colors. With inset map of England and Wales on same scale for comparison. In 4 sheets.

(d) Bacon's Excelsior Map of New Zealand (Contour Edition). 1:1,000,000. 34½° - 47° S.; 166¼° - 179¼° E. 13 colors. With three insets: (1) Chatham Islands. 1:1,000,000. 44° S. and 176½° W. (2) Oceania Showing Its Relation to the Continent of Asia. [Mercator's projection: equatorial scale 1:13,500,000]. 42° N. - 52° S.; 79° E. - 178° W. 4 colors. (3) Map Showing the Routes Round the World. [Mercator's projection: equatorial scale 1:41,000,000]. 3 colors.

In series: Bacon's Excelsior School Wall Maps, Orographical Contour Coloring. G. W. Bacon and Co., Ltd., London. Price: maps of Ireland and Canada, 7s 6d each, of Australasia and of New Zealand, 16s each.

[A very fair series of school wall maps with physical coloring illustrative of the growing influence upon educational publishers of the higher standards in geographical teaching in Great Britain.

The color scheme is, on the whole, well-chosen, although the use of green on maps (c) and (d) for the lowest depths does not seem felicitous. The nomenclature, however, is not critical, being merely an enlargement of the names that would appear on the same maps if drawn on a smaller scale and intended for close consultation.

Both islands of New Zealand on one map have heretofore not been available in this form.]

WORLD, ETC. Oxford Outline Maps: Edited by Prof. A. J. Herbertson, M.A. Drawn by B. V. Darbishire. (1) The World (Western and Eastern Hemispheres). Lambert's Azimuthal Equal Area Net. 1:100,000,000. (2) The World (Polar Hemispheres). Lambert's Azimuthal Equal Area Net. 1:100,000,000. (3) The World: Mollweide's Elliptical Equal Area Net. 1:100,000,000. (4) [Western Europe:] Outlines for Weather Map. [1:15,000,000]. (5) [Great Britain:] Outlines for Climate Map. 1:5,000,000. (6) Contour Map Exercise. Devised by Dr. H. R. Mill. [1:316,800]. Clarendon Press, Oxford. Price 1d each.

[An excellent series of outline maps exhibiting the soundness in educational method lacking in the similar American series reviewed in the *Bull.*, Vol. 43, 1911, pp. 712-713. Map (6) is an ingenious diagram showing a great number of dots, with the elevation or depth of the points they represent, from which a contour map, with altitude tints, of the region is to be reconstructed and two sections to be drawn along lines indicated. From this map the physical features of the region are to be described and the probable geological structure, latitude, climate and products to be deduced. Other maps of this series are in preparation.]